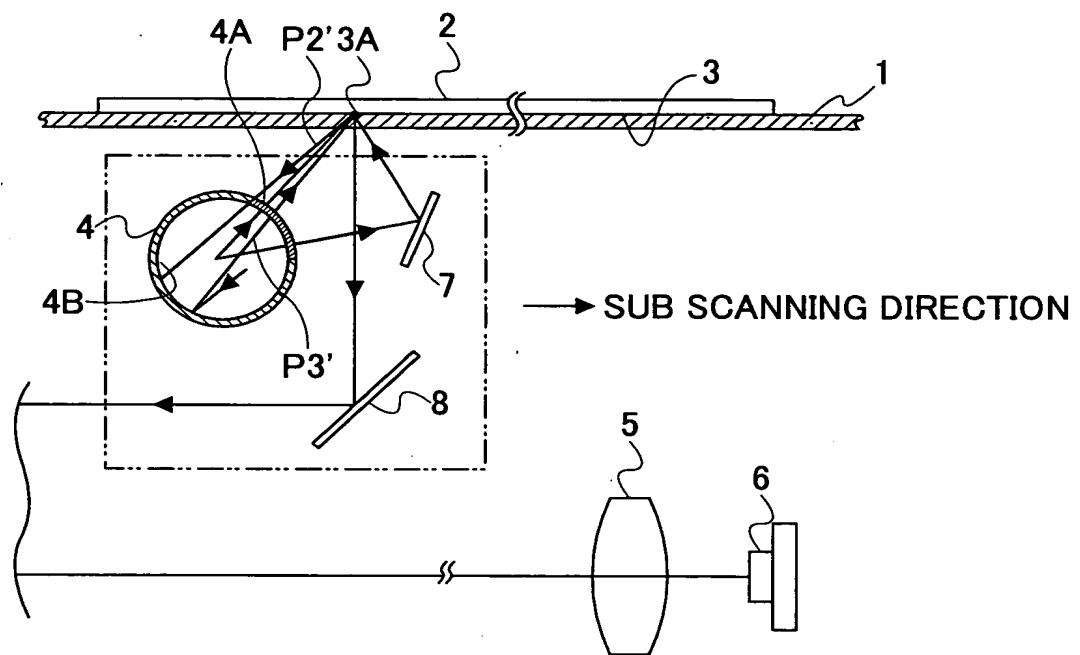


FIG.1 RELATED ART



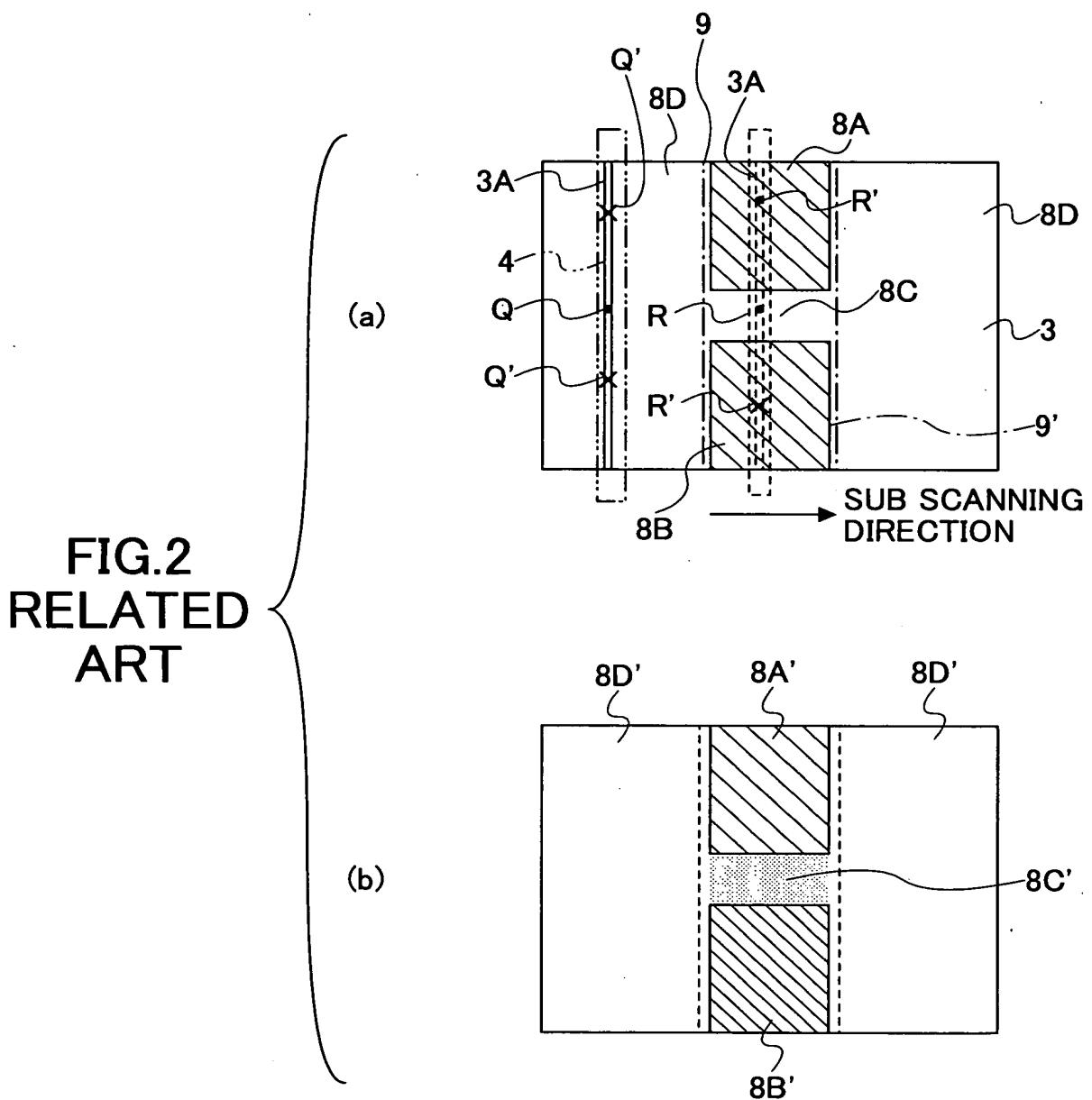


FIG.3

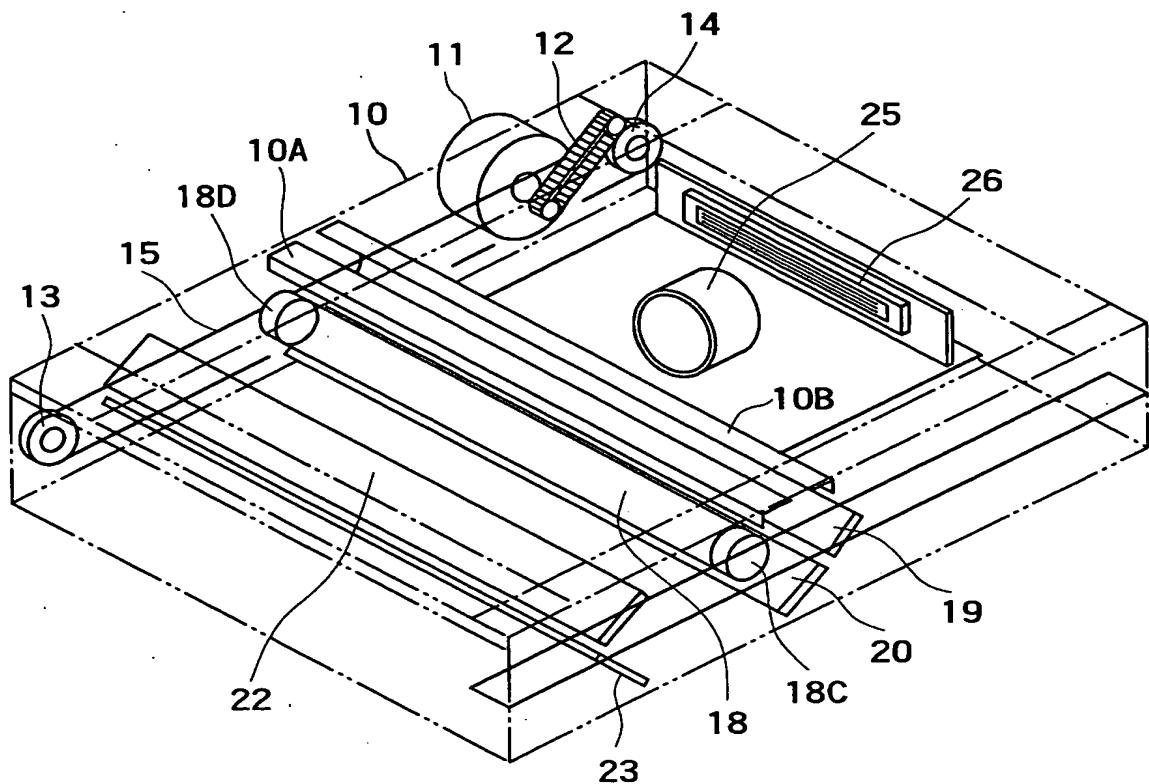


FIG.4

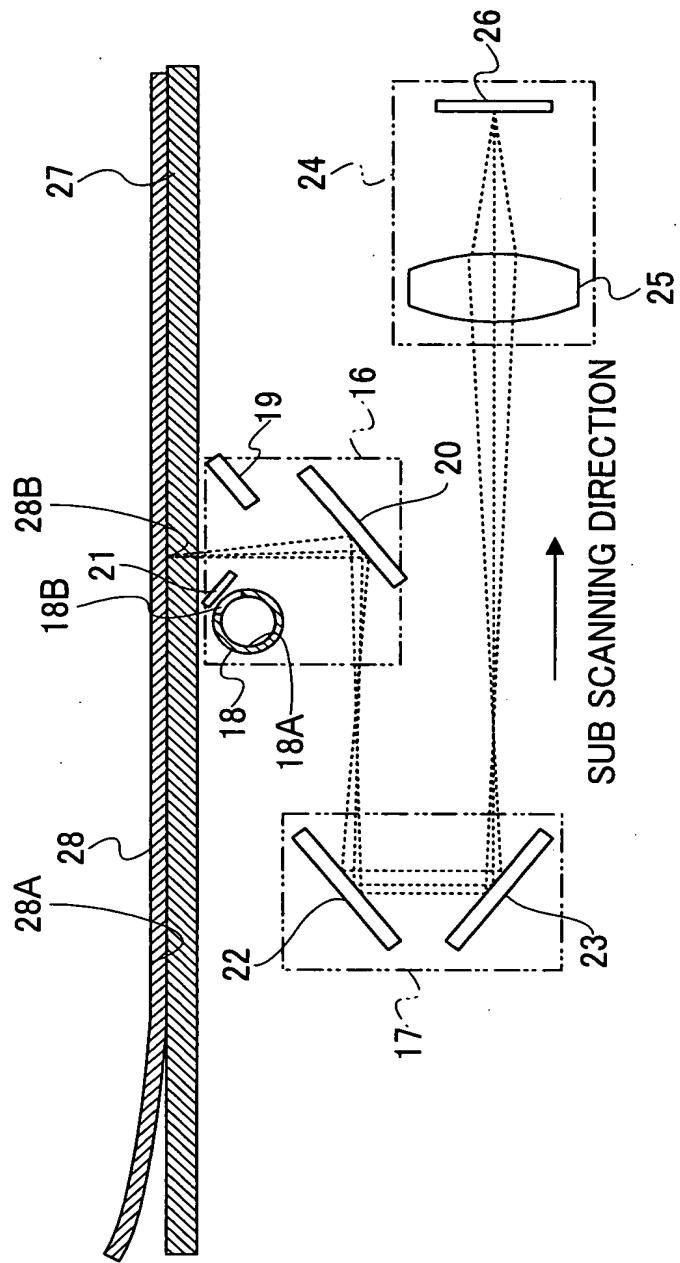


FIG.5

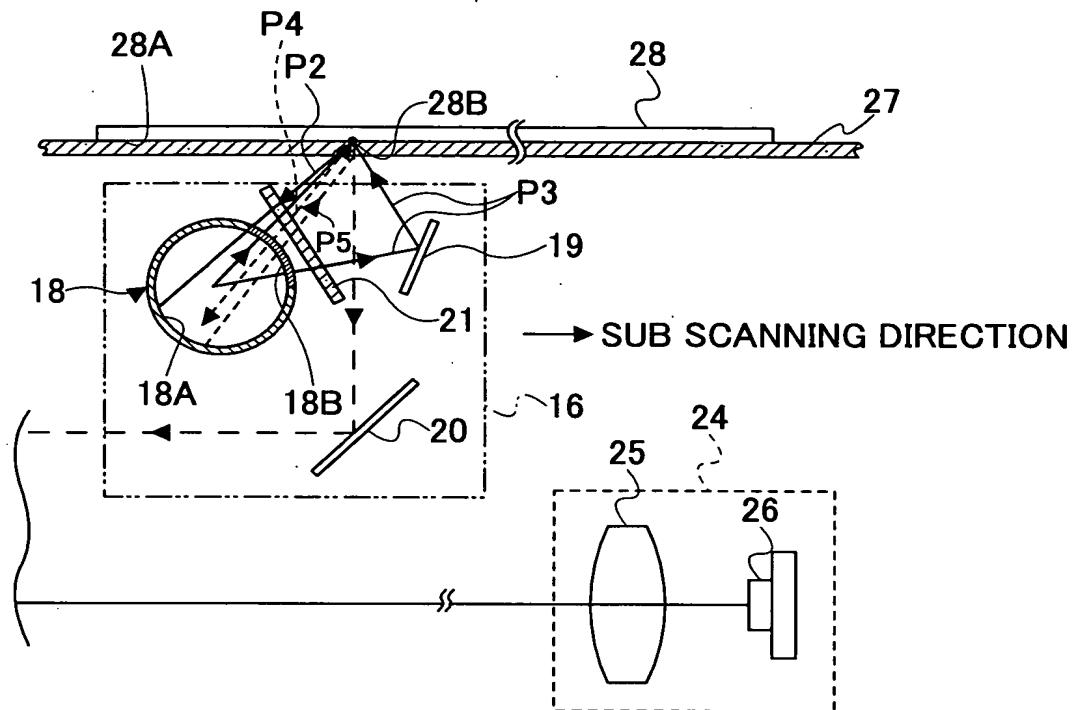


FIG.6

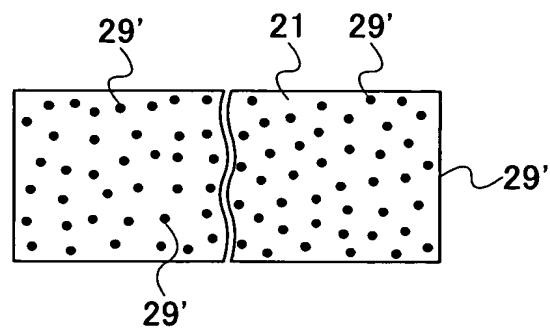


FIG.7

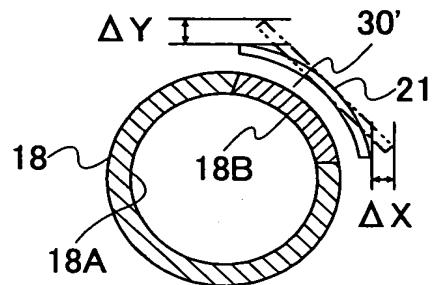


FIG.8

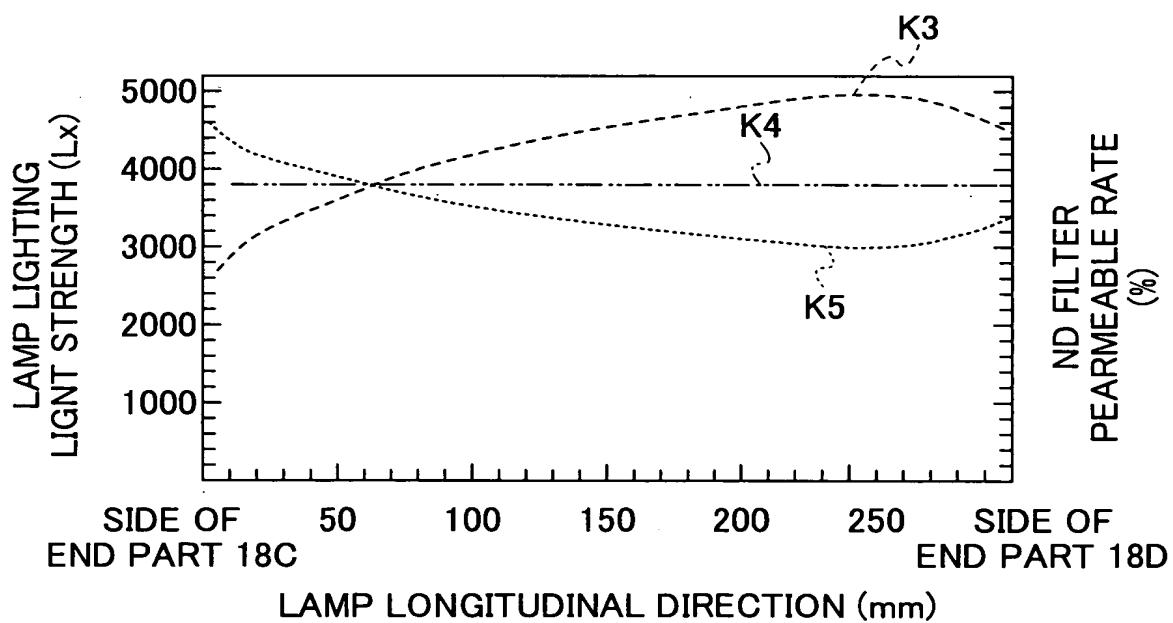


FIG.9

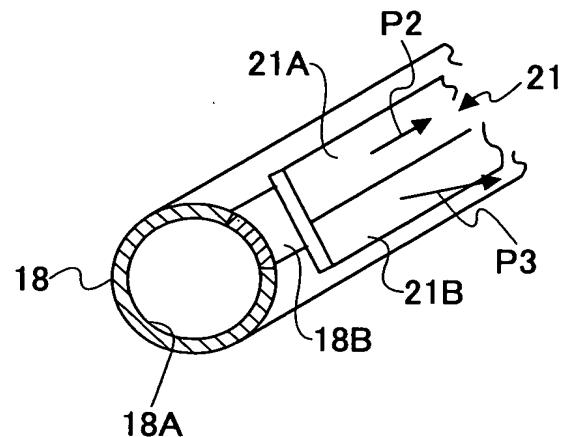


FIG.10

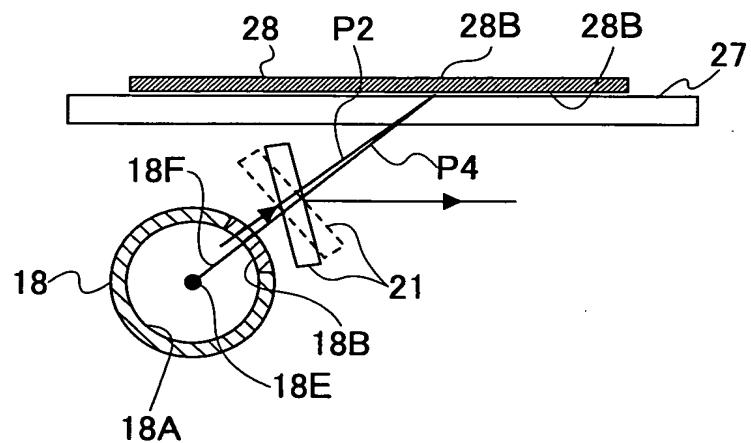


FIG.11

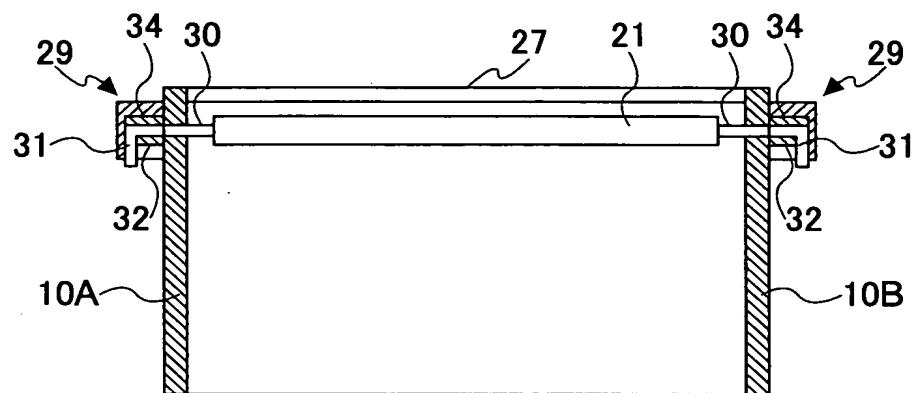


FIG.12

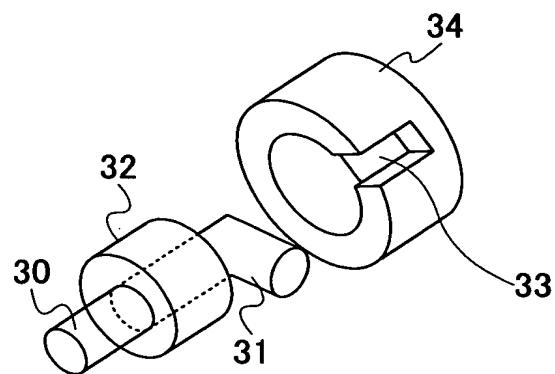
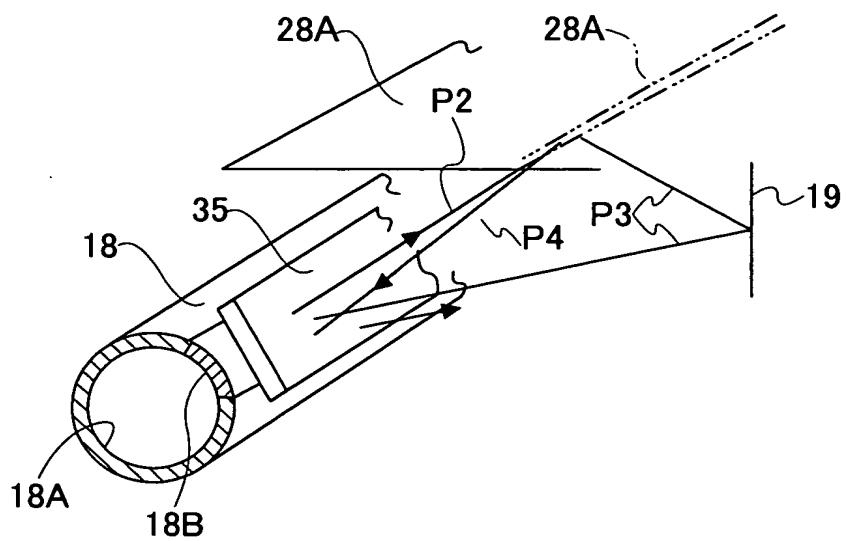


FIG.13



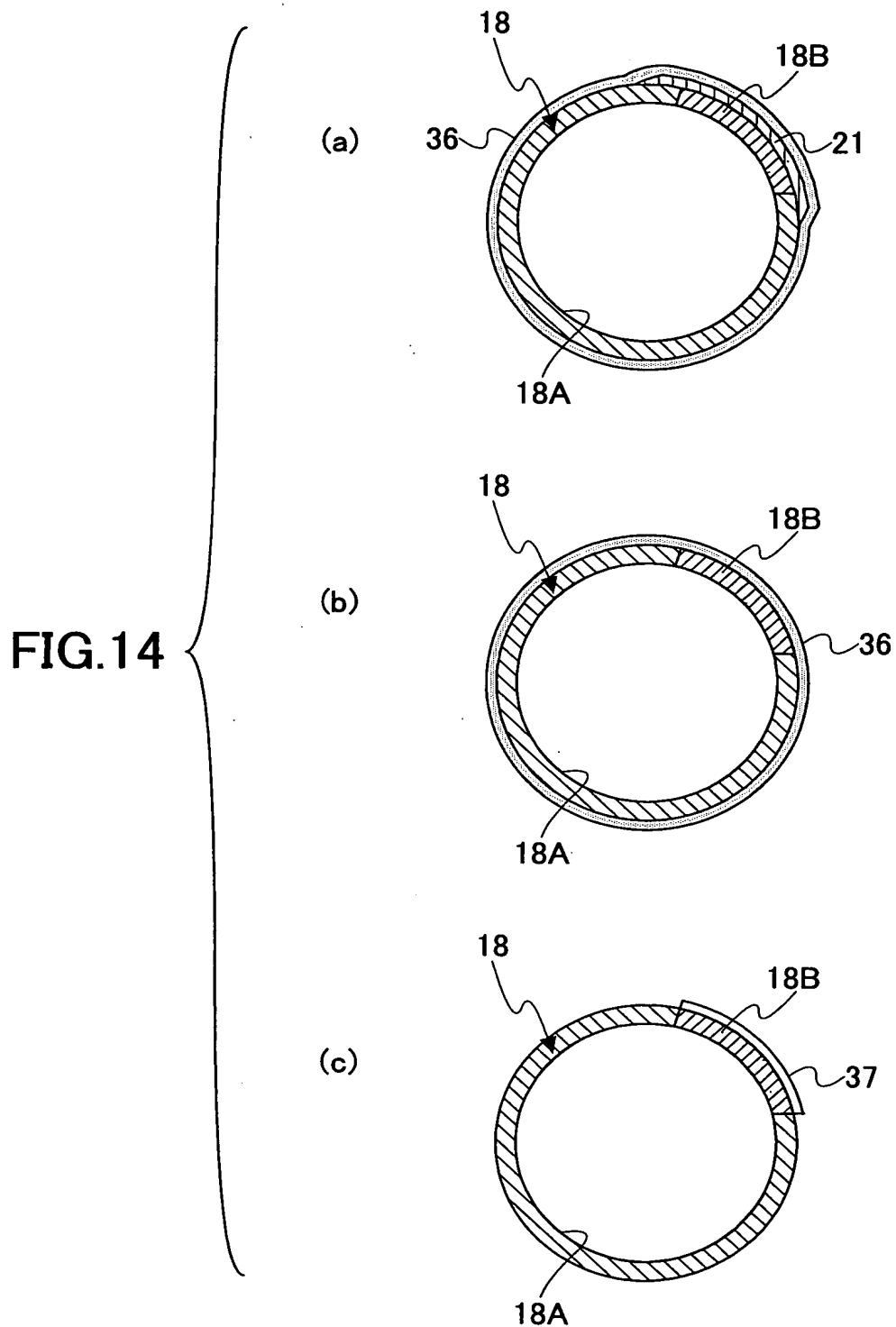


FIG.15

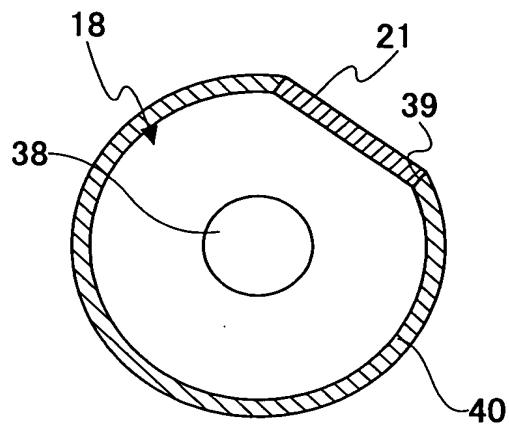


FIG.16

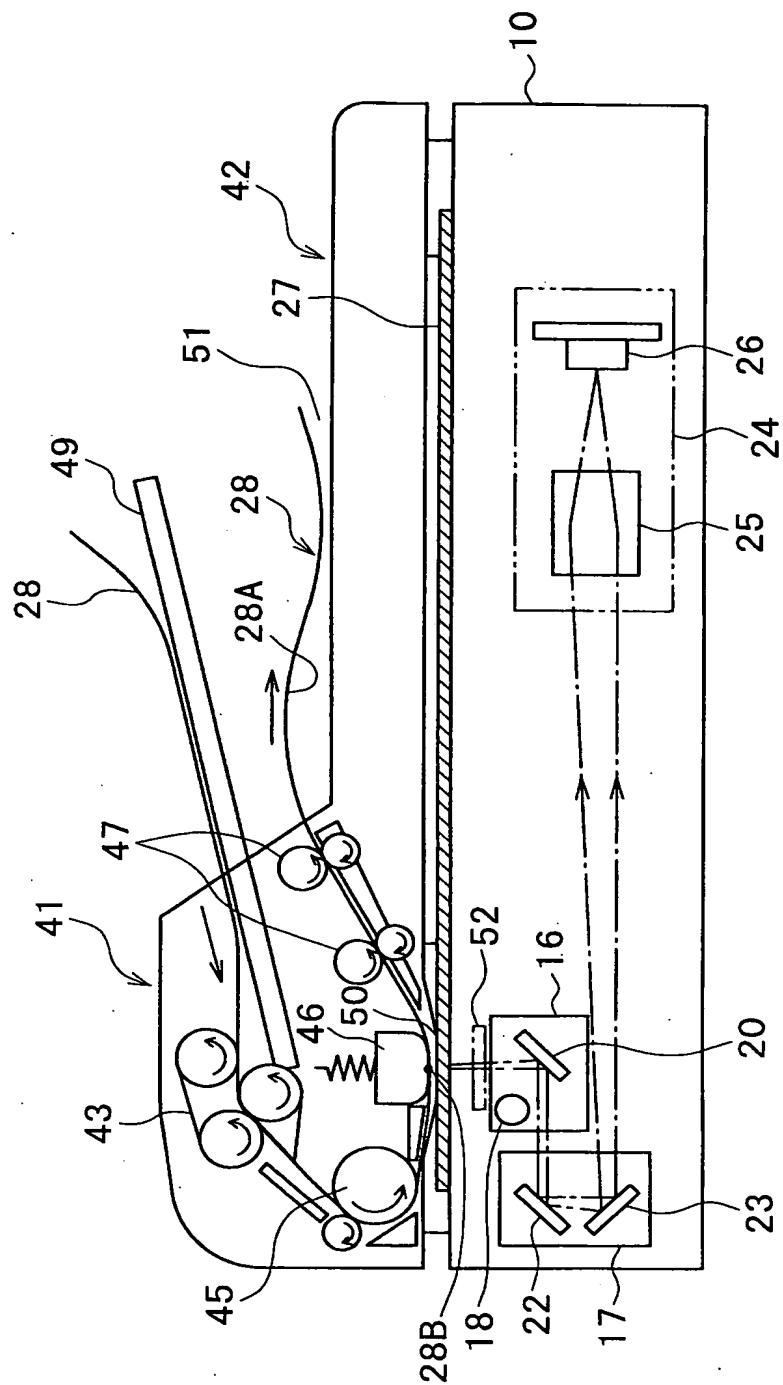


FIG.17

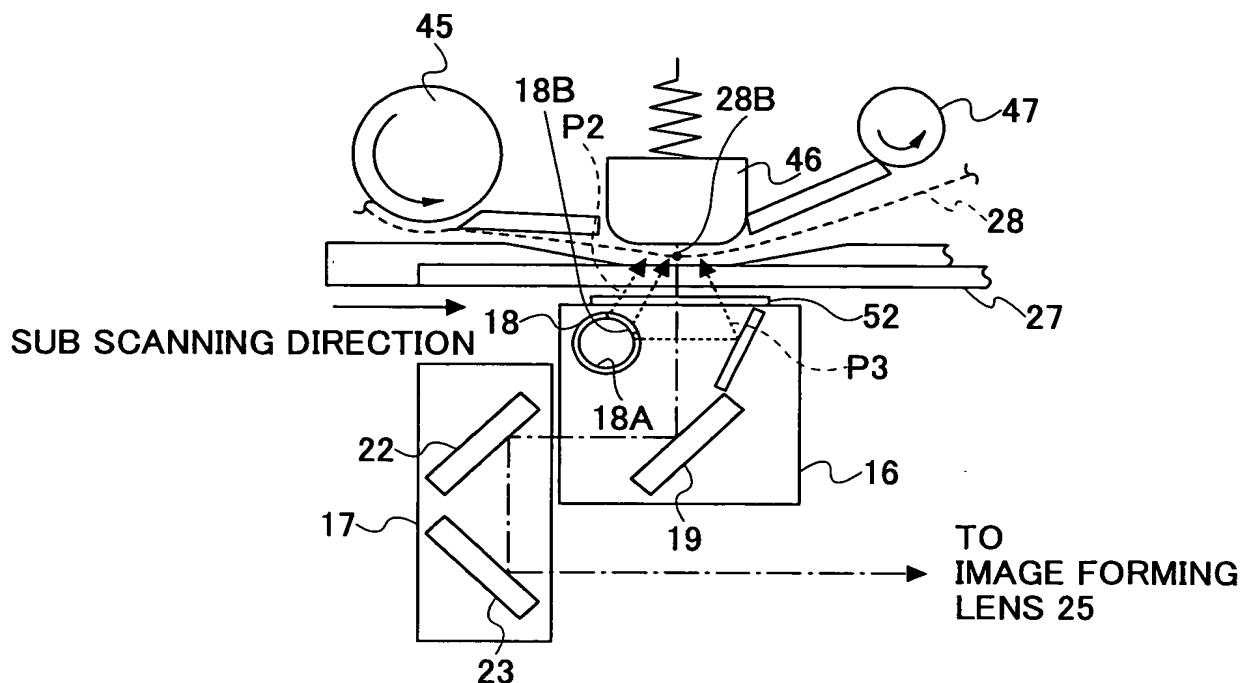


FIG.18

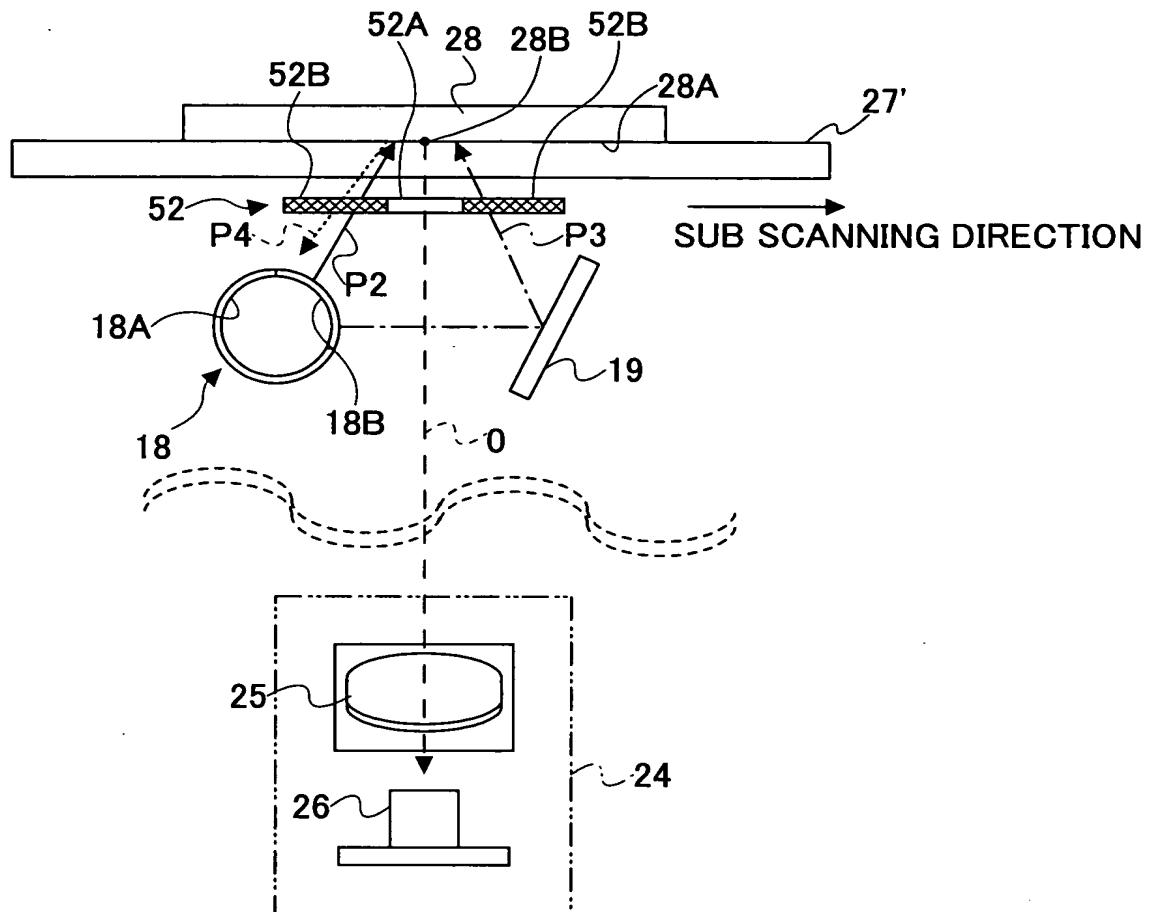


FIG.19

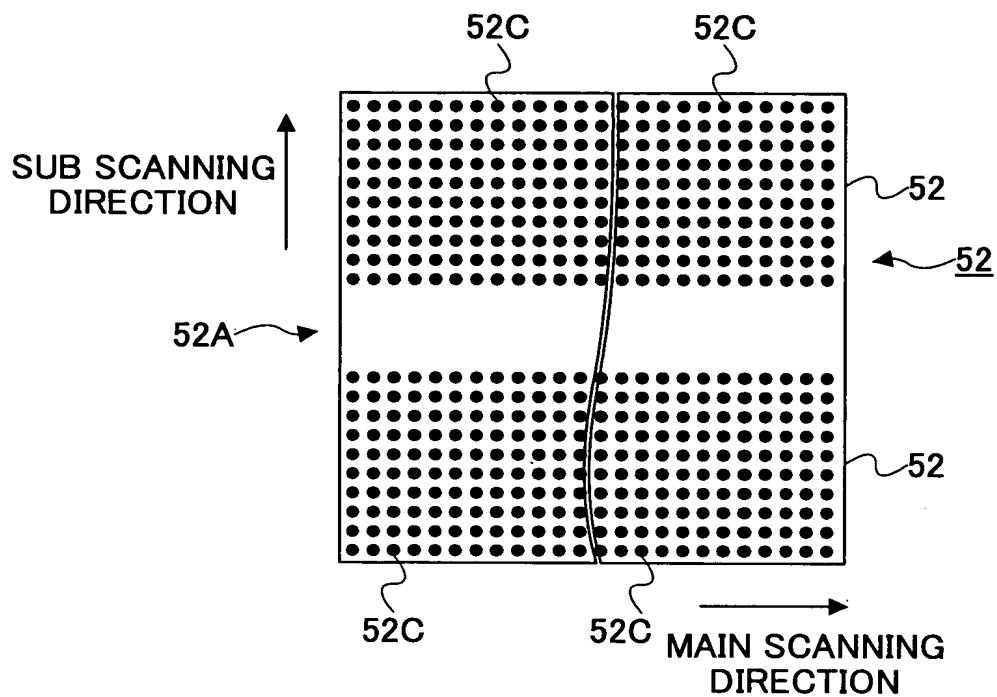


FIG.20

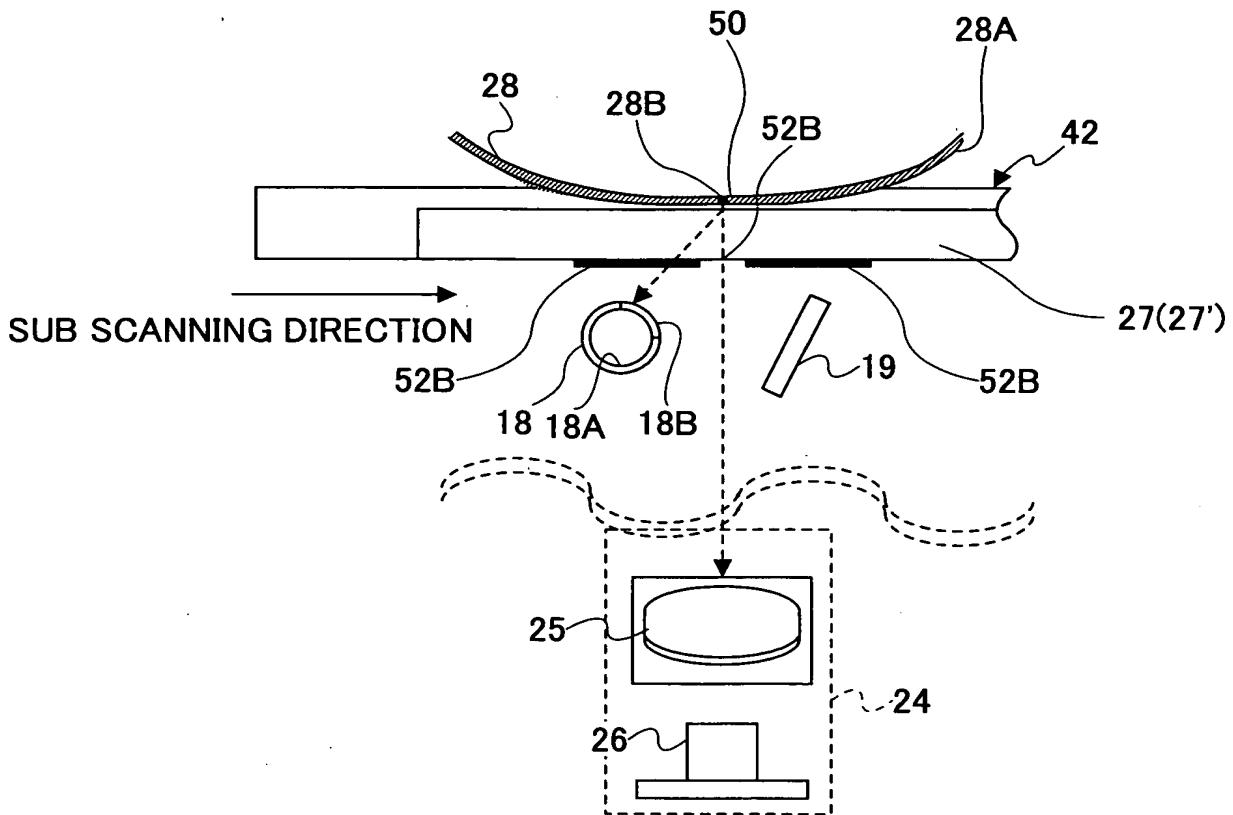


FIG.21

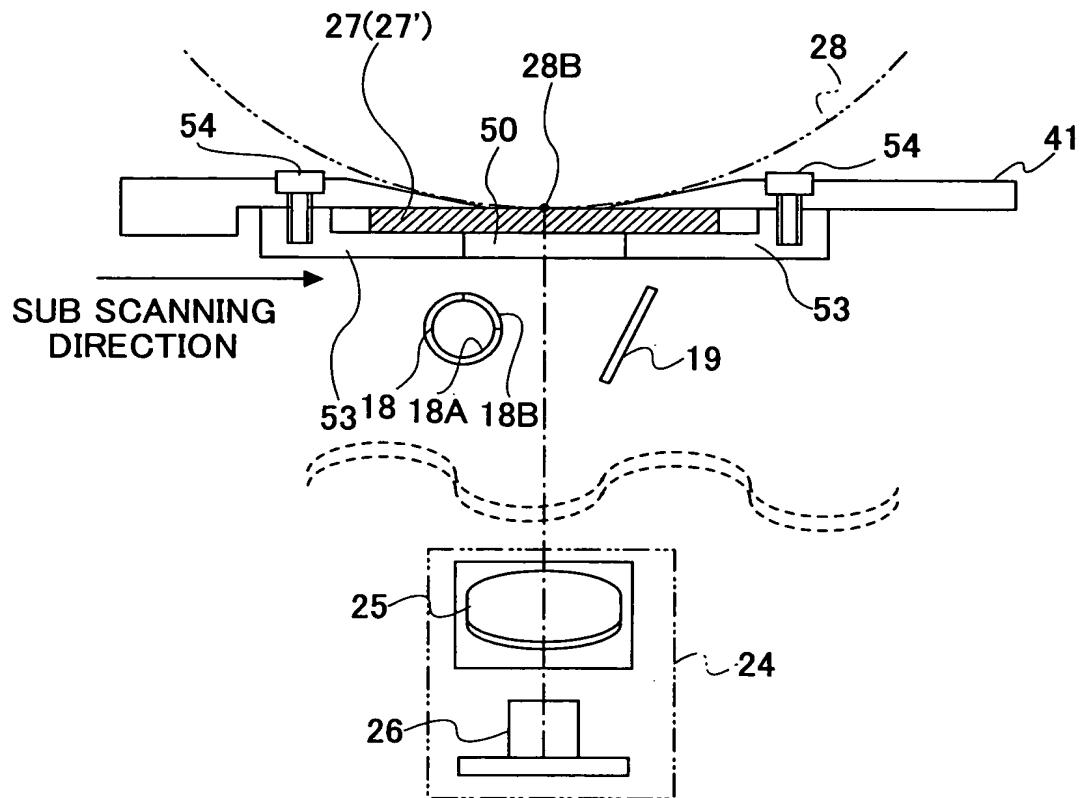


FIG.22

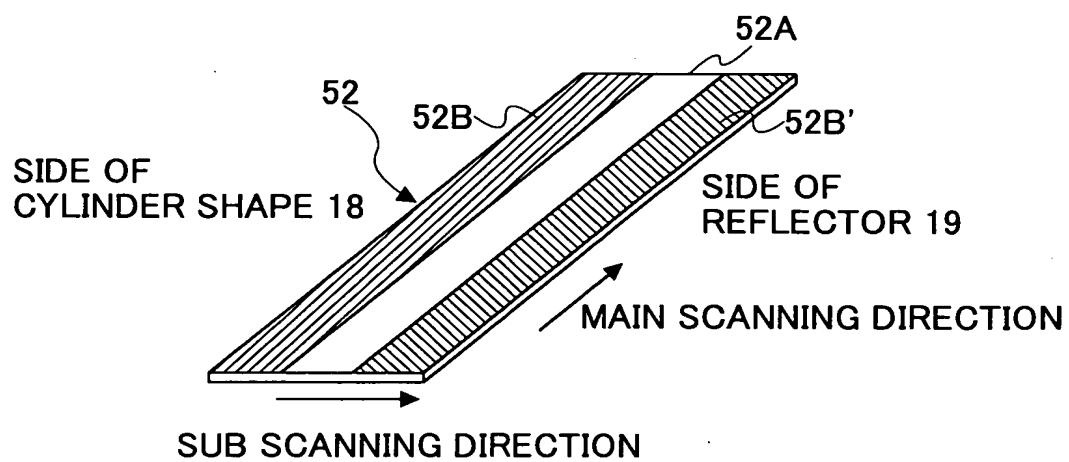


FIG.23

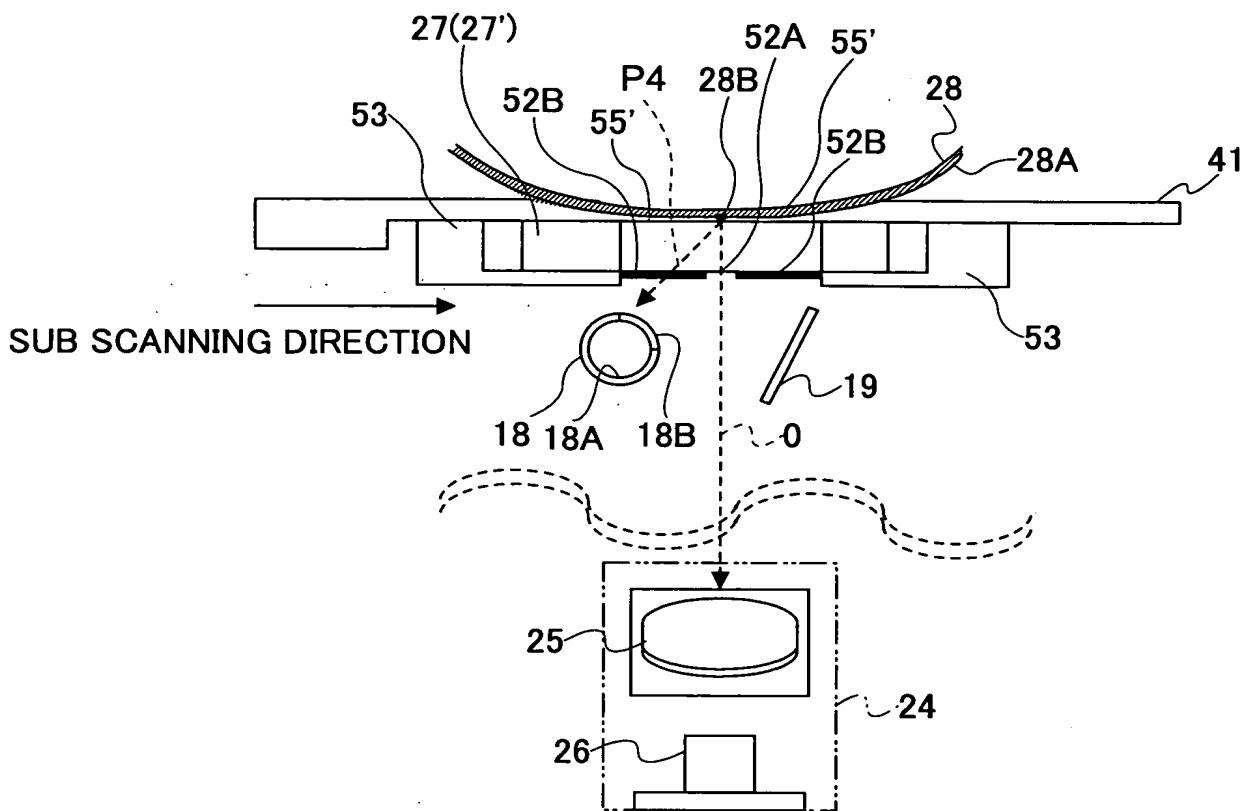


FIG.24

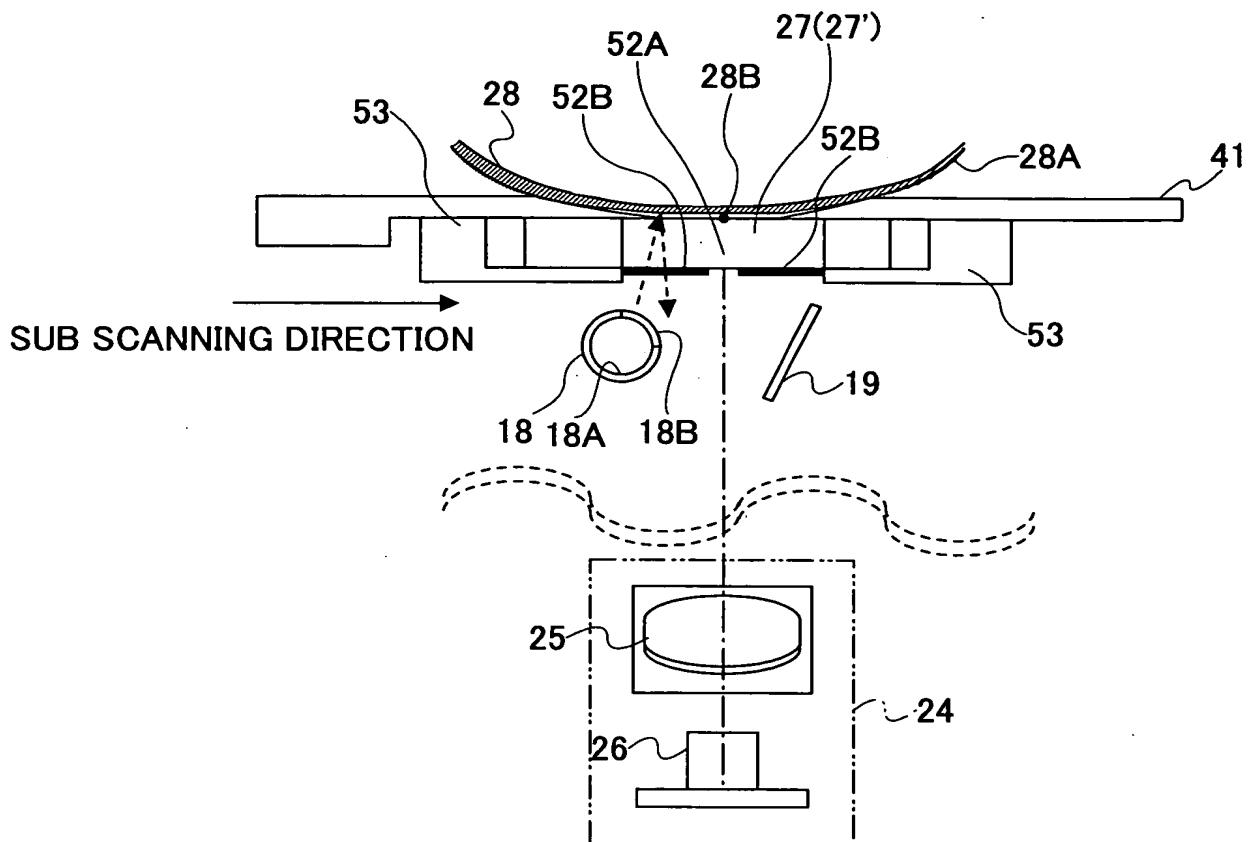


FIG.25

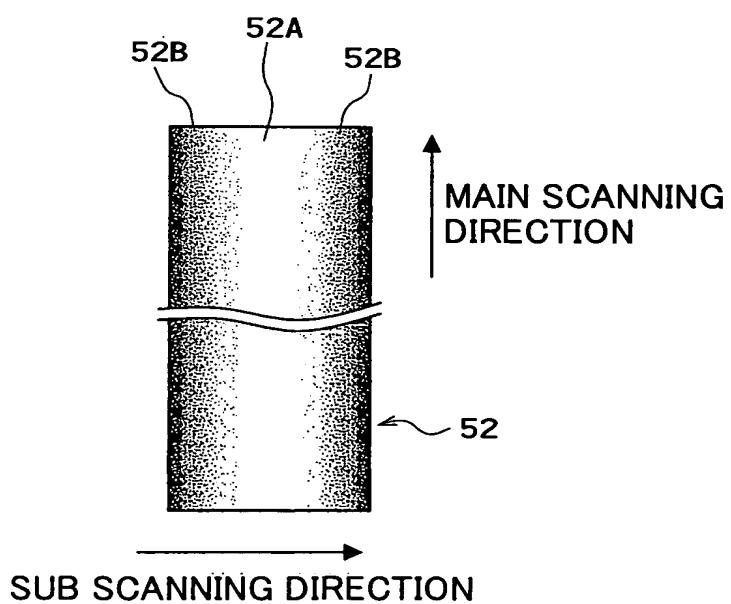


FIG.26

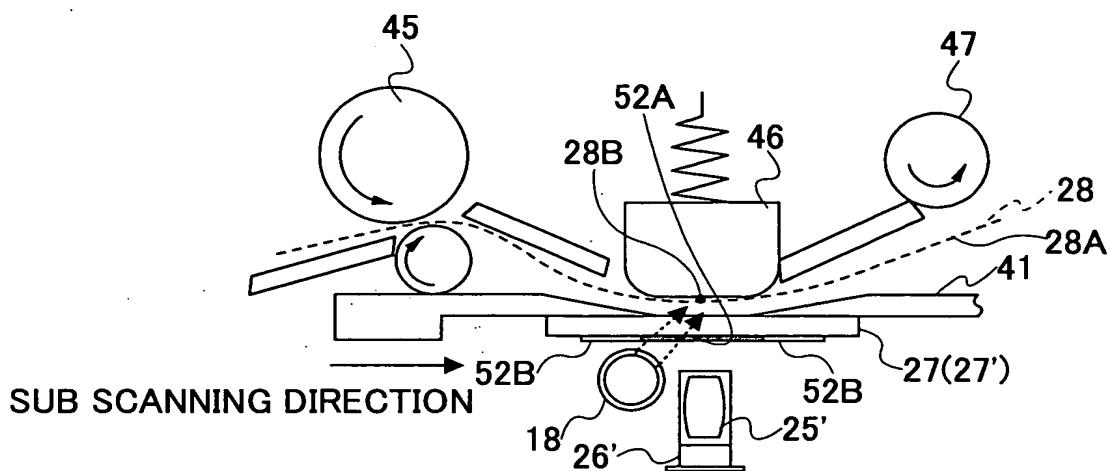
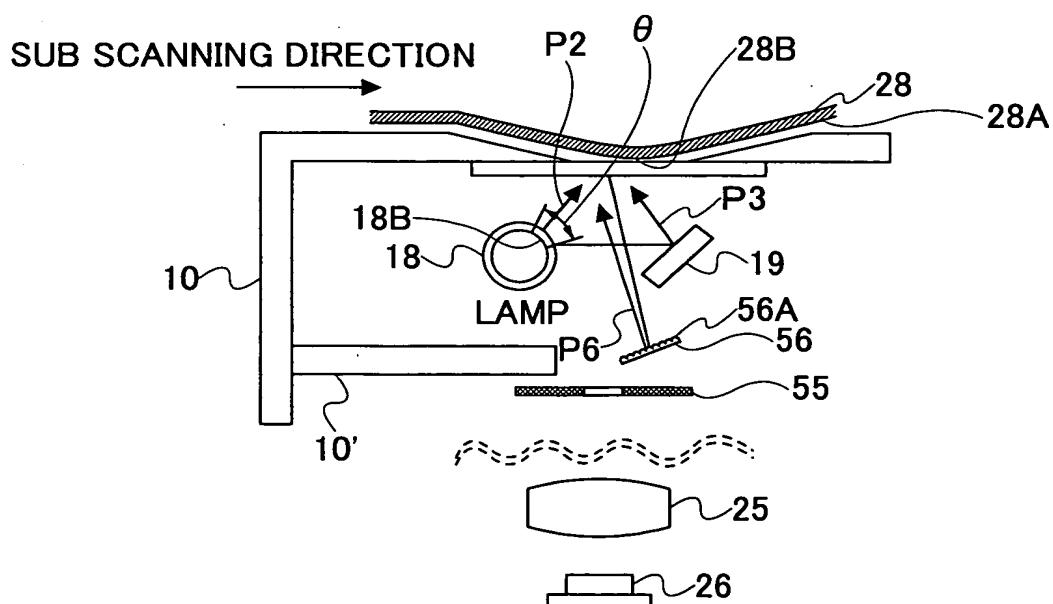


FIG.27



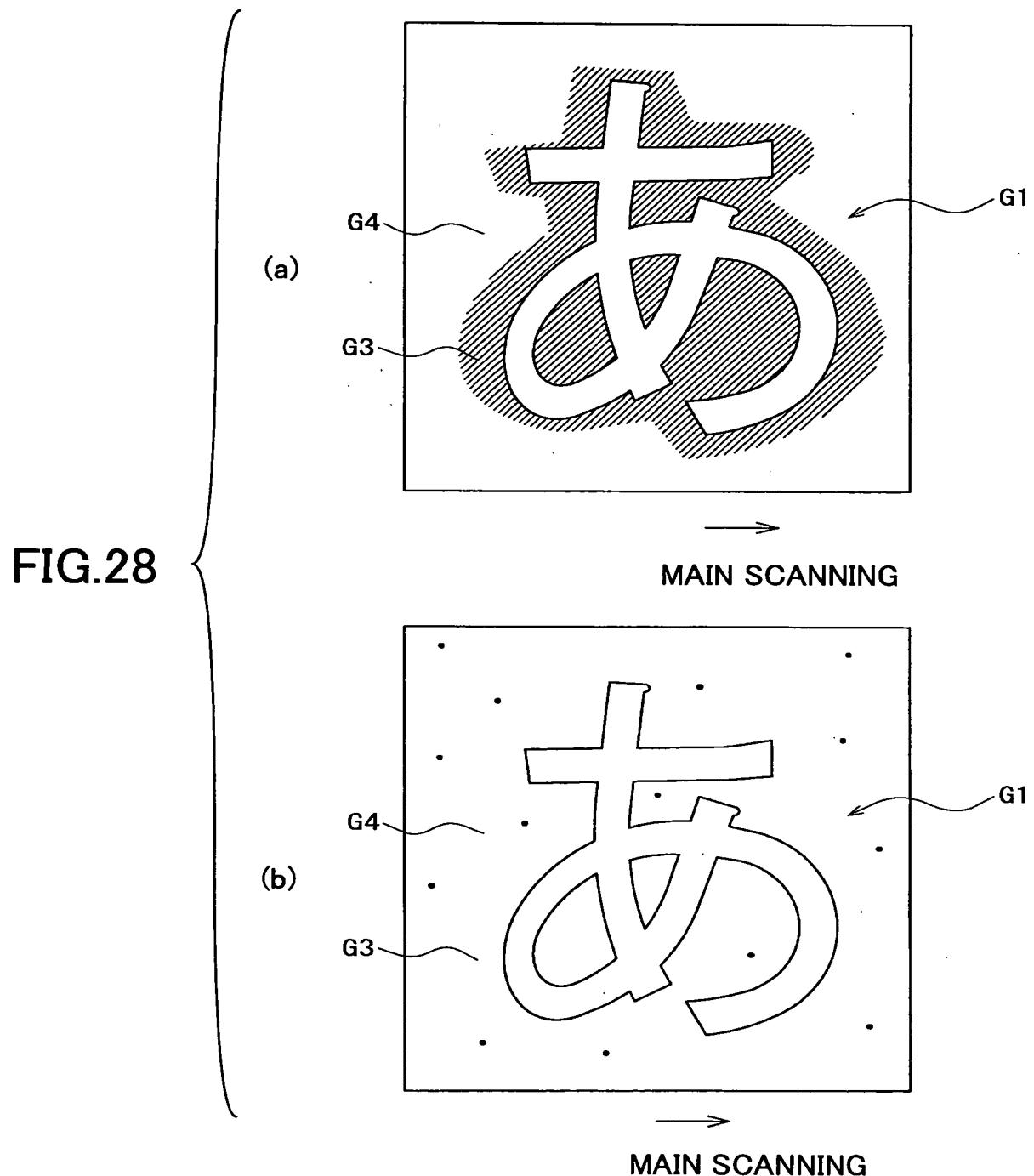


FIG.29

SUB SCANNING DIRECTION 

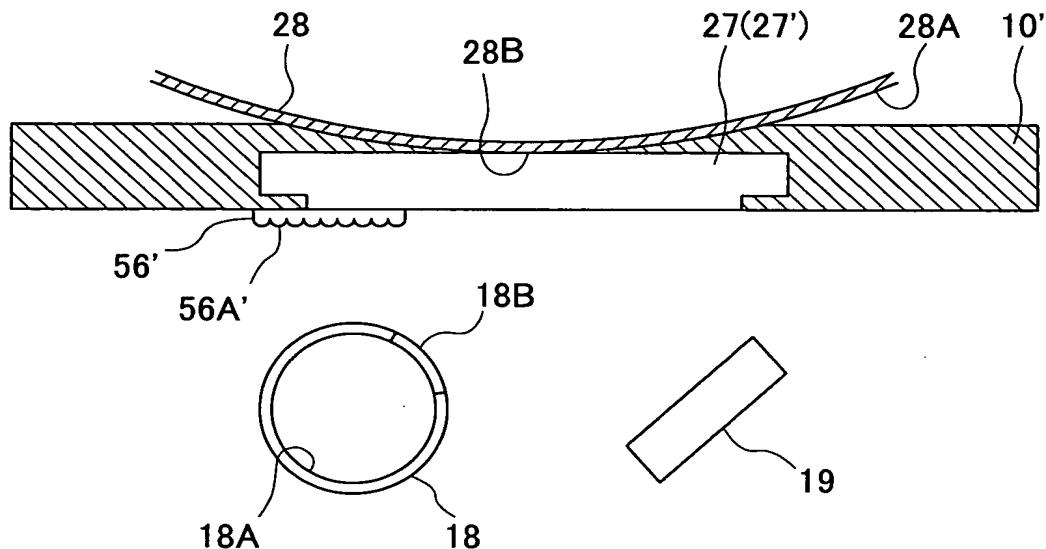
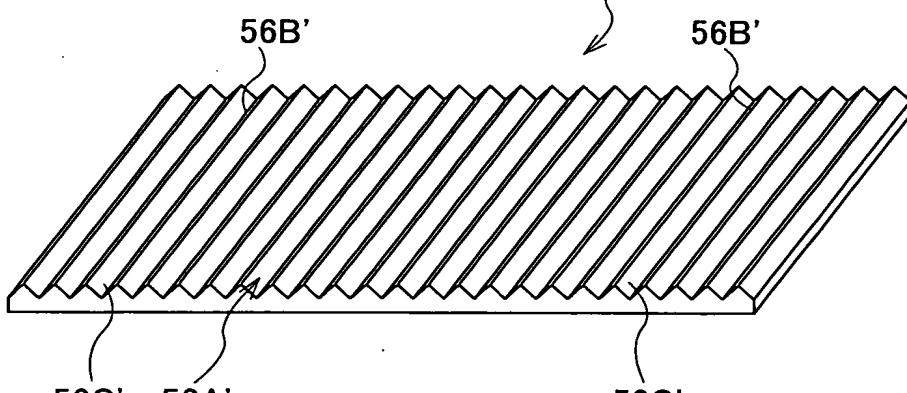


FIG.30

 56'



 MAIN SCANNING DIRECTION

FIG.31

SUB SCANNING DIRECTION →

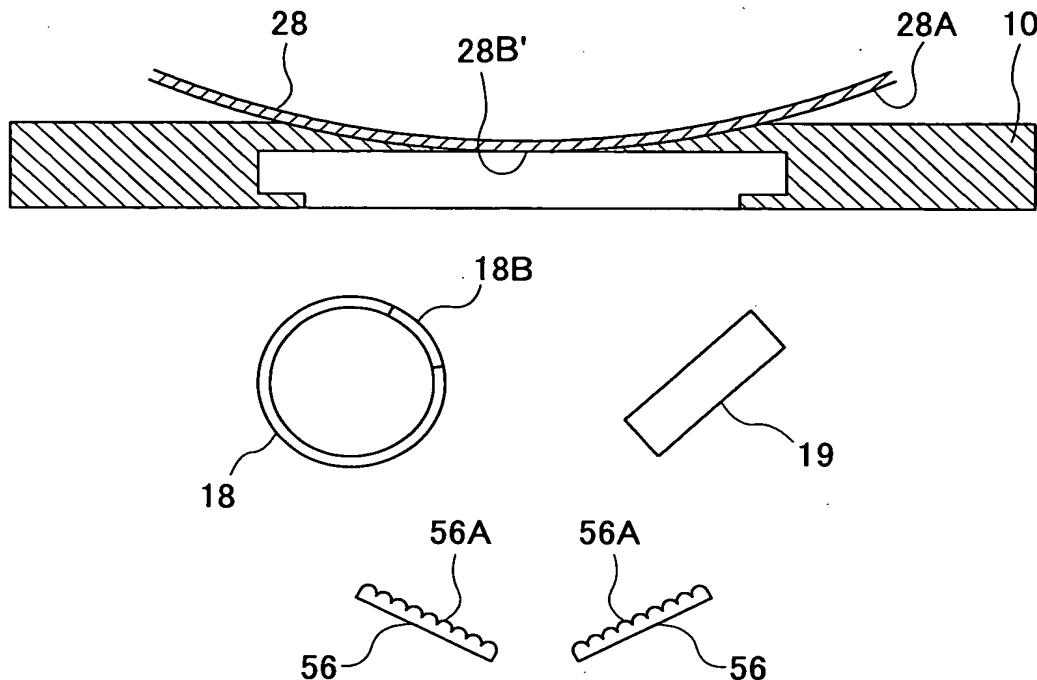


FIG.32

SUB SCANNING DIRECTION →

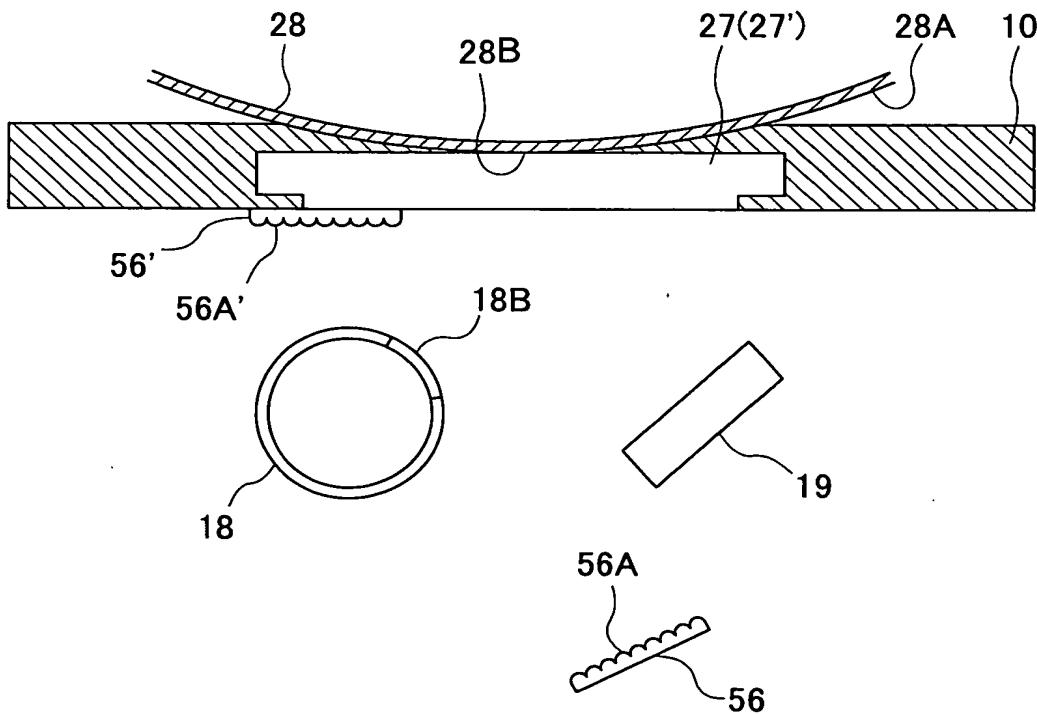


FIG.33

SUB SCANNING DIRECTION 

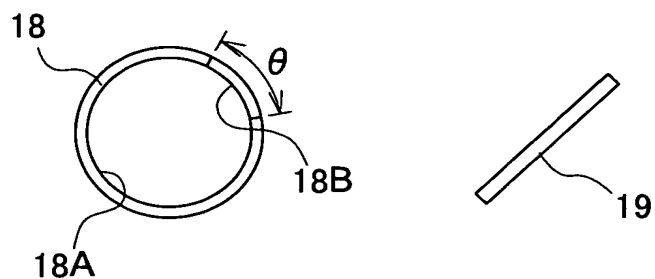


FIG.34

SUB SCANNING DIRECTION 

